

A7 Schedule of Quantity and Price for Each of the Five (5) Islands (Manihiki, Mauke, Rakahanga, Penrhyn, Pukapuka).

A7.1. Manihiki (Tukao)

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	168	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	37	length			
	6mm diameter bars @6.10mtr length	18	length			
3	Concrete in floor slab:					
	Cement	96	bags			
	Polythene membrane (4mx50m)	2	roll			
	665 HRC wire mesh	10	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 6.0mtr	24	No			
						\$
B	External Timber Wall					
1	Timber work:					
	100x50 studs	32	length			
	100x50 noggin	32	length			
	100x50 bottom plate	6	length			
	100x50 top plate	6	length			
2	Linings:					
	Aluminium roofing (0.70 gauge) @ 4.250m length	34	sheet			\$
	1.250m length	55	sheet			
C	Roofing					
1	Timber: (6.00mtr lengths)					
	200x50 bottom chord	60	length			
	200x50 top chord	60	length			
	150x50 webs	32	length			
	200x50 runner	10	length			
	150x50 purlins	78	length			
	100x50 studs and noggings	12	length			
	250x50 beam	24	length			
2	Roofing irons:					
	Aluminium roofing (0.70 gauge) @ 10.290mtr length (5 deg. Mono Pitch)	34	sheet			
	Barge flashings @ 2.40m length	12	length			
	75mm Tex screw roofing nails (500/box)	8	box			

D	Fixings					
	Nail Sizes					
	4 inch nails JH (25kg)	8	box			
	1.5 inch nails JH (25kg)	18	box			
E	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		
						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$
	Total Cost Includes VAT					\$

A7.2. Manihiki (Tauhunu)

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	168	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	37	length			
	6mm diameter bars @6.10mtr length	18	length			
3	Concrete in floor slab:					
	Cement	96	bags			
	Polythene membrane (4mx50m)	2	roll			
	665 HRC wire mesh	10	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 6.0mtr	24	No			
						\$
B	External Timber Wall					
1	Timber work:					
	100x50 studs	32	length			
	100x50 noggin	32	length			
	100x50 bottom plate	6	length			
	100x50 top plate	6	length			
2	Linings:					
	Aluminium roofing (0.70 gauge) @					
	4.250m length	34	sheet			\$
	1.280m length	44	sheet			
C	Roofing					
1	Timber: (6.00mtr lengths)					
	200x50 bottom chord	60	length			
	200x50 top chord	60	length			
	150x50 webs	32	length			
	200x50 runner	10	length			
	150x50 purlins	78	length			
	100x50 studs and noggings	12	length			
	250x50 beam	24	length			
2	Roofing irons:					
	Aluminium roofing (0.70 gauge) @					
	10.23mtr length (20 deg. Mono Pitch)	24	sheet			
	Barge flashings @ 2.40m length	12	length			
	75mm Tex screw roofing nails (500/box)	7	box			
D	Fixings					
	Nail Sizes					
	4 inch nails JH (25kg)	8	box			
	1.5 inch nails JH (25kg)	18	box			

E	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		
						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$
	Total Cost Includes VAT					\$

A7.2. Mauke

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	168	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	37	length			
	6mm diameter bars @6.10mtr length	18	length			
3	Concrete in floor slab:					
	Cement	96	bags			
	Polythene membrane (4mx50m)	2	roll			
	665 HRC wire mesh	10	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 6.0mtr	6	No			
						\$
B	External Timber Wall					
1	Timber work:					
	100x50 studs	32	length			
	100x50 noggin	32	length			
	100x50 bottom plate	6	length			
	100x50 top plate	6	length			
2	Linings:					
	Aluminium roofing (0.70 gauge) @					
	4.250m length	34	sheet			\$
	1.280m length	55	sheet			
C	Roofing					
1	Timber: (6.00mtr lengths)					
	200x50 bottom chord	60	length			
	200x50 top chord	60	length			
	150x50 webs	32	length			
	200x50 runner	10	length			
	150x50 purlins	78	length			
	100x50 studs and noggings	12	length			
	250x50 beam	24	length			
2	Roofing irons:					
	Aluminium roofing (0.70 gauge) @					
	10.290mtr length (5 deg. Mono Pitch)	34	sheet			
	Barge flashings @ 2.40m length	12	length			
	75mm Tex screw roofing nails (500/box)	8	box			
D	Fixings					
	Nail Sizes					
	4 inch nails JH (25kg)	8	box			
	1.5 inch nails (25kg)	10	box			

E	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		
						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$
	Total Cost Includes VAT					\$

A7.3 Rakahanga

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	60	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	12	length			
	6mm diameter bars @6.10mtr length	8	length			
3	Concrete in floor slab:					
	Cement	72	bags			
	Polythene membrane (4mx50m)	1	roll			
	665 HRC wire mesh	8	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 8.40mtr	2	No			
	250mm diameter tana pole @ 7.60mtr	2	No.			
	250mm diameter tana pole @ 6.80mtr	2	No.			
	250mm diameter tana pole @ 6.00mtr	2	No.			
						\$
B	External Timber Wall					
1	Timber work:					
	100x50 studs	32	length			
	100x50 noggin	32	length			
	100x50 bottom plate	6	length			
	100x50 top plate	6	length			
C	Roofing					
1	Timber: (6.00mtr lengths)					
	200x50 exposed rafters	10	length			
	150x50 purlins	24	length			
2	Roofing irons:					
	Aluminium roofing (0.70 gauge) @ 8.40mtr length (20 deg. Mono Pitch)	12	sheet			
	Barge flashings @ 2.40m length	7	length			
	75mm Tex screw roofing nails (500/box)	2	box			
D	Fixings					
	Nail Sizes					
	4 inch nails JH (25kg)	3	box			
E	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		

						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$
	Total Cost Includes VAT					\$

A7.4.1 Penryhn (Tetautua)

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	120	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	22	length			
	6mm diameter bars @6.10mtr length	9	length			
3	Concrete in floor slab:					
	Cement	96	bags			
	Polythene membrane (4mx50m)	1	roll			
	665 HRC wire mesh	10	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 6.00mtr	12	No			
						\$
B	External Timber Wall					
1	Timber work:					
	100x50 studs	32	length			
	100x50 noggin	32	length			
	100x50 bottom plate	6	length			
	100x50 top plate	6	length			
2	Linings:					
	Aluminium roofing (0.70 gauge) @					\$
	4.250m length	31	sheet			
	1.280m length	39	sheet			
C	Roofing					
1	Timber:					
	200x50 bottom chord	10	length			
	200x50 top chord	10	length			
	150x50 webs	12	length			
	200x50 runner	5	length			
	150x50 purlins	42	length			
	100x50 studs and noggins	18	length			
	250x50 beam	10	length			
2	Roofing irons:					
	Aluminium roofing (0.70 gauge) @					
	10.390mtr length (20 deg. Mono Pitch)	19	sheet			
	Barge flashing @2.40m length	11	length			
	75mm Tex screw roofing nails (500/box)	6	box			\$
D	Fixings					
	Nail Sizes					
	4 inch nails JH (25kg)	5	box			

E	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		
						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$
	Total Cost Includes VAT					\$

A7.4.2 Penryhn (Omoka)

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	168	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	40	length			
	6mm diameter bars @6.10mtr length	18	length			
3	Concrete in floor slab:					
	Cement	130	bags			
	Polythene membrane (4mx50m)	1	roll			
	665 HRC wire mesh	14	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 6.00mtr	18	No			
						\$
B	External Timber Wall					
1	Timber work:					
	100x50 studs	31	length			
	100x50 noggin	31	length			
	100x50 bottom plate	6	length			
	100x50 top plate	6	length			
2	Linings:					
	Aluminium roofing (0.70 gauge) @					\$
	4.80m length	39	sheet			
	2.00m length	27	sheet			
C	Roofing					
1	Timber:					
	200x50 bottom chord	66	length			
	200x50 top chord	60	length			
	150x50 webs	44	length			
	200x50 runner	11	length			
	300x50 runner	32				
	150x50 purlins	99	length			
	500x50 studs and noggins	70	length			
2	Roofing irons:					
	Aluminium roofing (0.70 gauge) @					
	6.2mtr length (20 deg. Gable Pitch)	66	sheet			
	Ridge cover @2.40mtr length	13	sheet			
	Barge flashing @2.40mtr length	13	length			
	75mm Tex screw roofing nails (500/box)	8	box			\$
D	Fixings					
	Nail Sizes					

	4 inch nails JH (25kg)	6	box			
	M12x200mm long bolts, nuts/washers	530	No.			
	M16x300mm long bolts, nuts/washers	70	No.			
E	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		
						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$
	Total Cost Includes VAT					\$

A7.5.1 Pukapuka (Airport)

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	120	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	22	length			
	6mm diameter bars @6.10mtr length	9	length			
3	Concrete in floor slab:					
	Cement	96	bags			
	Polythene membrane (4mx50m)	1	roll			
	665 HRC wire mesh	10	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 6.00mtr	12	No			
						\$
B	External Timber Wall					
1	Timber work:					
	100x50 studs	32	length			
	100x50 noggin	32	length			
	100x50 bottom plate	6	length			
	100x50 top plate	6	length			
2	Linings:					
	Aluminium roofing (0.70 gauge) @ 4.250m length	31	sheet			\$
	1.280m legth	39	sheet			
C	Roofing					
1	Timber:					
	200x50 bottom chord	10	length			
	200x50 top chord	10	length			
	150x50 webs	12	length			
	200x50 runner	5	length			
	150x50 purlins	42	length			
	100x50 studs and noggins	18	length			
	250x50 beam	10	length			
2	Roofing irons:					
	Aluminium roofing (0.55 gauge) @ 10.390mtr length (20 deg. Mono Pitch)	19	sheet			
	Barge flashing @2.40m length	11	length			
	75mm Tex screw roofing nails (500/box)	6	box			\$
D	Fixings					
	Nail Sizes					
	4 inch nails JH (25kg)	5	box			

E	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		
						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$
	Total Cost Includes VAT					\$

A7.5.2 Pukapuka (Roto)

Item	Description	Quantity	Unit	Rate	Amount excl VAT	Amount Incl VAT
A	Substructure					
1	Concrete in footing:					
	Cement	135	bags			
2	Reinforcements:					
	12mm diameter bars @6.10mtr length	34	length			
	6mm diameter bars @6.10mtr length	18	length			
3	Concrete in floor slab:					
	Cement	180	bags			
	Polythene membrane (4mx50m)	1	roll			
	665 HRC wire mesh	20	sheet			
4	Tanalised post					
	250mm diameter tana pole @ 6.00mtr	10	No			
						\$
B	Roofing					
1	Timber: (6.00mtr lengths)					
	200x50 exposed rafters	34	length			
	250x25 fascia/barge board	9	length			
	75x50 purlins	53	length			
	50x50 studs and noggins	24	length			
	250x50 beam	11	length			
2	Roofing irons:					
	Aluminium roofing (0.70 gauge) @ 10.44mtr length (5 deg. Mono Pitch)	24	sheet			
	Barge flashings @ 2.40m length	12	length			
	75mm Tex screw roofing nails (500/box)	6	box			
C	Fixings					
	Nail Sizes					
	4 inch nails JH (25kg)	5	box			
	M16x300mm long bolt, washers/nuts	60	No.			
	4/6mm x 75mm long coach screw	150	No.			
D	Delivery					
1	Delivery from store to Avatiu Port					
	Interisland freight to designated site			LS		
	Insurance whilst cargo in transit			LS		
				LS		
						\$
	Total Cost Excludes VAT					\$
	Plus VAT					\$

	Total Cost Includes VAT					\$